

PCT PATENT APPLICATION*IN THE UNITED STATES PATENT AND TRADEMARK OFFICE*

<i>Attorney</i>		}
<i>Docket:</i>	29920-76277	}
<i>Applicants:</i>	Indiana University Research and Technology Corporation, et al.	}
<i>Invention:</i>	Methods and Apparatus for Mass Spectral Analysis of Peptides and Proteins	}
<i>Serial No.:</i>	PCT/US2004/041171	}
<i>Filed:</i>	15 November 2004	}
<i>Priority Date:</i>	14 November 2003	}

RELEVANT STATEMENT REGARDING SEQUENCE LISTING

Mail Stop PCT
Commissioner of Patents
Alexandria, VA 22313

ATTN: RO/US

Dear Sir:

The subject PCT application discloses several amino acid sequences. Transmitted herewith is both a paper and a computer-readable copy of a Sequence Listing (machine format: IBM-PC; operating system: Windows compatible; filename: Sequence Listing for PCT-2004-041171.txt; file type: text file; size: 2KB; date created" 1/31/2006). The undersigned hereby certifies under 37 C.F.R. § 1.52(e) that the content of the paper copy of the Sequence Listing and the computer readable form of the Sequence Listing are identical.

Respectfully submitted,



Bradford G. Addison
Agent for Applicants
Registration No. 41,486

Attachment: Computer Readable Copy of Sequence List
Indianapolis, IN 46204
(317) 231-7253

10/578679

APR 12 Rec'd PCT/PTO 09 MAY 2006